

Abstract of the Invention

Described is a system for the delivery of health care which comprises at least one detection device to detect or analyze information from the human body and provide sensor information or data. A receiver-transmitter is adapted to read the sensor information or data received from the detection device, and is further adapted to transfer the sensor information or data to an Internet server or web site. Software programmed to handle the sensor information or data received by the Internet server or web site determines appropriate action based on the sensor information or data and pre-established algorithms or protocols.